

the reading technique remains ~~remain~~ the same. After all decoding and other overhead has been taken into account, alternative Artcards are capable of storing up to 1 Megabyte of data at print resolutions up to 1600 dpi. Alternative Artcards can store megabytes of data at print resolutions greater than 1600 dpi. The following two tables summarize the effective alternative Artcard data storage capacity for certain print resolutions:

TS  
11/6/08  
The Paragraph beginning at Page 305, lines 19-<sup>22</sup>~~21~~, is to be amended as follows:

Artistic effects are found within the unified file system managed by the File Manager 905. An artistic effect ~~consist~~ consists of a script file and a set of resources. The script is interpreted and applied to the image via the Image Processing Manager 906. Scripts are normally shipped on ArtCards known as Artcards. By default the application uses the script contained on the currently mounted Artcard.

The Paragraph beginning at Page 315, lines 10-11, is to be amended as follows:

It can therefore be seen that the arrangement of Fig. ~~Z35~~ 235 provides for an efficient distribution of information in the forms of books, newspapers, magazines, technical manuals, etc.